AMENDMENT UNDER 37 C.F.R. § 1.114(c) Attorney Docket No.: Q88807

Application No.: 10/541,753

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

1. (currently amended): A crosslinkable fluorine rubberelastomer composition for

plasma process comprising a crosslinkable <u>fluorine rubberelastomer</u> and a carbon fluoride filler,

wherein said carbon fluoride filler is heat treated at 300 to 550°C in advance.

2. (currently amended): The crosslinkable <u>fluorine rubberelastomer</u> composition of

Claim 1, which further comprises a silicic compound inorganic filler and/or a filler comprising a

synthetic polymer having a thermally and chemically stable aromatic ring in the main chain.

3. (currently amended): The crosslinkable <u>fluorine rubberelastomer</u> composition of

Claim 2, wherein said synthetic polymer having a thermally and chemically stable aromatic ring

in the main chain is a synthetic polymer having an amide bond or an imide bond in the main

chain.

4. (currently amended): The crosslinkable fluorine rubberelastomer composition of

Claim 2, wherein said silicic compound inorganic filler has average particle size of at most 0.5

μm.

5. (currently amended): The crosslinkable fluorine rubberelastomer composition of

Claim 2, wherein said filler comprising a synthetic polymer having a thermally and chemically

stable aromatic ring in the main chain has specific surface area of at least 0.5 m²/g.

6. (canceled).

7. (currently amended): The crosslinkable fluorine rubberelastomer composition of

Claim 1, wherein said crosslinkable elastomer is a perfluoro elastomer.

2

AMENDMENT UNDER 37 C.F.R. § 1.114(c) Attorney Docket No.: Q88807

Application No.: 10/541,753

8. (currently amended): A molded article for plasma process comprising the crosslinkable <u>fluorine rubberelastomer</u> composition of Claim 1.

9. (currently amended): A sealing material for plasma process comprising the crosslinkable <u>fluorine rubberelastomer</u> composition of Claim 1.